



No.198 Kezhu Road, Science Town Economic& Technology
Development District Guangzhou, China 510663

Telephone: +86 (0) 20 82155555
Fax: +86 (0) 20 82075059
Email: sgs_internet_operations@sgs.com

VERIFICATION OF EMC COMPLIANCE

Verification No.: GLEMO060400712TXEV
Applicant: NING BO SENTEK ELECTRONICS CO., LTD
Address of Applicant: #28, Zhongtang Road, Wangchun, Ningbo, China
Product Description: Smoke Detector
Model No: SD-218, SD-218-I, SD-218-R, SD-218-A, SD-218-R-A,
SD-218-A-I, SD-218-R-A-B, SD-218-A-B-I, SD-218H,
SD-218H-I, SD-218H-R, SD-218H-A-B, SD-218H-A-B-I

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN 61000-6-3 : 2001+A11:2004
EN 50130-4 : 1995+A1:1998+A2:2003

As shown in the
Test Report Number(s): GLEMO060400712TXE

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and Directive 2004/108/EC as last amended by Directive 93/68/EEC. The affixing of the CE marking presumes in addition that the conditions in annexes III and V of the Directive are fulfilled.



Date: 12 April 2006

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SGS-CSTC Standards Technical Services Co., Ltd.

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District Guangzhou, China 510663

Telephone: +86 (0) 20 82155555
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TEST REPORT

Application No.: GLEMO060400712TX
Applicant: NING BO SENTEK ELECTRONICS CO., LTD
Equipment Under Test (EUT):
EUT Name: Smoke Detector
Item No.: SD-218, SD-218-I, SD-218-R, SD-218-A, SD-218-R-A, SD-218-A-I,
SD-218-R-A-B, SD-218-A-B-I, SD-218H, SD-218H-I, SD-218H-R, SD-218H-A-B,
SD-218H-A-B-I ✱
Serial No.: Not supplied by client
✱ Please refer to section 2 of this report for further details.
Standards: EN 61000-6-3 : 2001+A11:2004
EN 50130-4 : 1995+A1:1998+A2:2003
Date of Receipt: 05 April 2006
Date of Test: 05 and 10 April 2006
Date of Issue: 12 April 2006

Test Result :	PASS*
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* In the configuration tested, the EUT detailed in this report complied with the standards specified above.
Please refer to section 2 of this report for further details.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.


Jeff Zhao
Manager



This report refers to the General Conditions for Inspection and Testing Services, printed overleaf.
This report details the results of the testing carried out on one sample. The results contained in this test report do not relate to other samples of the same product and does not permit the use of the SGS PRODUCT CERTIFICATION MARK. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.
This report may only be reproduced and distributed in full. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of SGS International Electrical Approvals or testing done by SGS International Electrical Approvals in connection with, distribution or use of the